

ABSTRACT

The invention relates to a sealing arrangement. The inventive sealing arrangement serves to seal rotational-symmetric parts. To this end, at least one first sealing device (20), which is provided in the form of a ring seal, is placed between the rotational-symmetric parts.

According to the invention, a second sealing device (21), which is provided in the form of a brush seal, is also placed between the rotational-symmetric parts.